

DEBRA K. DAVENPORT, CPA AUDITOR GENERAL WILLIAM THOMSON DEPUTY AUDITOR GENERAL

August 12, 2006

The Honorable Laura Knaperek, Chair Joint Legislative Audit Committee

The Honorable Robert Blendu, Vice Chair Joint Legislative Audit Committee

Dear Representative Knaperek and Senator Blendu:

Our Office has recently completed a 12-month followup of the Government Information Technology Agency (GITA), regarding the implementation status of the 19 audit recommendations (including sub-parts of the recommendations) presented in the performance audit report released in June 2005 (Auditor General Report No. 05-03). As the attached grid indicates:

- 7 have been implemented, and
- 12 are in the process of being implemented.

Our Office will continue to follow up at 6-month intervals with GITA on the status of those recommendations that have not yet been fully implemented.

Sincerely,

Debbie Davenport Auditor General

DD:Acm Attachment

cc: Chris Cummiskey, Director

Government Information Technology Agency

## 12-Month Follow-Up Report To Auditor General Report No. 05-03

### FINDING 1: GITA needs to improve state-wide IT management

	Recommendation	Status of Implementing Recommendation	Explanation for Recommendations That Have Not Been Implemented
in	TTA needs to take the following steps to approve state agency compliance with secuy and privacy standards:		
a.	Develop a state-wide security plan that comprehensively addresses identified security and privacy weaknesses.	Implementation in Process	
b.	Consider designating a staff member to serve as a Chief Security Officer for the State.	Implementation in Process	
	TA should take the following steps in or- er to strengthen IT privacy standards:		
a.	Revise its privacy standards to ensure that they are comparable to those used by government and private industry.	Implementation in Process	
b.	Revise its TESA form to ensure that it requires agencies to report compliance with all aspects of state privacy standards.	Implemented at 12 Months	
C.	Explore designating a staff member to serve as the Chief Privacy Officer for the State.	Implementation in Process	

## 12-Month Follow-Up Report To Auditor General Report No. 05-03

#### FINDING 1: GITA needs to improve state-wide IT management (cont'd)

Recommendation	Status of Implementing Recommendation	Explanation for Recommendations That Have Not Been Implemented
3. GITA should take the following steps to identify and address state agency IT training needs:		
a. Use IT planning groups, such as the CIO Council, and information from state agencies, such as their IT strategic plans, to systematically identify agencies' IT needs.	Implemented at 6 Months	
b. Work with AzGU or other training sources to address these needs.	Implemented at 6 Months	
4. GITA should take the following steps to increase its role in IT procurements:		
a. Identify opportunities to coordinate IT purchasing across agencies, including considering steps taken by other states to identify these opportunities.	Implemented at 6 Months	
b. Reevaluate its practice of not participat- ing on IT proposal evaluation commit- tees and develop criteria with Enterprise Procurement Services defining when it will participate.	Implemented at 12 Months	

## 12-Month Follow-Up Report To Auditor General Report No. 05-03

#### FINDING 1: GITA needs to improve state-wide IT management (concl'd)

Recommendation	Status of Implementing Recommendation	Explanation for Recommendations That Have Not Been Implemented
5. For future State-Wide Strategic IT Plans, GITA should continue to seek input from stakeholder groups such as ITAC and the CIO Council.	Implemented at 12 Months	

## 12-Month Follow-Up Report To Auditor General Report No. 05-03

#### FINDING 2: GITA should strengthen IT project reviews and better help agencies manage IT projects

Recommendation	Status of Implementing Recommendation	Explanation for Recommendations That Have Not Been Implemented
GITA should seek legislation removing the requirement to review all projects costing \$25,000 or more.	Implementation in Process	
GITA should develop criteria that includes project cost and other risk factors to determine which projects should be reviewed.	Implementation in Process	
3. GITA should review its current project investment justification information requirements and require agencies to provide:		
a. More detailed descriptions of how the project will meet state Enterprise Architecture standards in order to independently evaluate whether the project meets these standards.	Implementation in Process	
b. More details on each project's public value and benefits.	Implementation in Process	
c. Details on how agencies will measure and address risk factors involved in the projects in order to verify that agencies have appropriately considered and addressed project risk.	Implementation in Process	

## 12-Month Follow-Up Report To Auditor General Report No. 05-03

# FINDING 2: GITA should strengthen IT project reviews and better help agencies manage IT projects (concl'd)

	Recommendation	Status of Implementing Recommendation	Explanation for Recommendations That Have Not Been Implemented
4.	Once it has reviewed its justification information requirements and developed its review criteria, GITA should reassess its staffing and skill needs for its project-approval process and reassign staff or seek legislative approval for additional staff as appropriate.	Implementation in Process	
5.	GITA should ensure that IT projects come in on time and under budget, by reviewing and implementing techniques used in other states' IT agencies to help enhance agency project management, including:		
	a. Coordinating project management training and of- fering resources such as project management guide- lines to assist state agency project managers.	Implementation in Process	
	b. Continuing to explore how to incorporate an industry model for standardizing and improving processes used to develop IT systems.	Implemented at 12 Months	
	c. Ensuring that agencies employ qualified project managers, and continuing to explore options for certifying project managers.	Implementation in Process	